EXHIBIT A

LISTING OF ALL CLAIMS AND AMENDMENTS

(04-09-2005)

Amendments to the claims

Claim 1 (currently amended)

1.   A motion control system for controlling a <u>selected</u> target device <u>from a group of supported target devices</u> to perform a desired motion operation <u>from a set of supported motion operations that can be performed by the supported target devices</u>, comprising:

at least one motion event provider configured to generate at least one event

token upon the occurrence of at least one predetermined event, where

the at least one event token is associated with at least one hardware

independent motion command<u>, and</u>

<u>the at least one hardware independent motion command is associated</u>

<u>with the desired motion operation</u>;

a motion event manager for receiving the at least one event token; and

a motion control component adapted to ~~operate in a translation mode in which~~

~~the motion control component~~

~~generates~~ <u>generate</u> device-specific control commands for the <u>selected</u>

target device based on the at least one hardware independent

motion command associated with the event token received by the

motion event manager, and

~~transmits~~ <u>transmit</u> the device-specific control commands to the <u>selected</u>

target device to cause the <u>selected</u> target device to perform the

desired motion operation.

Claim 2 (original)

    2.   A motion control system as recited in claim 1, further comprising an event provider configuration control for identifying the at least one predetermined event associated with the event token generated by the at least one motion event provider.

Claim 3 (currently amended)

    3.   A motion control system as recited in claim 1, further comprising a media view control for associating the at least one event token with the at least one <u>hardware independent</u> motion command.

Claim 4 (previously amended)

    4.   A motion control system as recited in claim 1, in which:

the hardware independent motion command is a media command; and

the motion control component generates at least one device-specific control

          command based on the media command.

Claim 5 (previously canceled)

Claim 6 (currently amended)

    6.   A motion control system as recited in claim 1, in which:

the hardware independent motion command associated with the event token

          corresponds to at least one of a media command and a device-specific

          control command; and

the motion control component further operates in a pass-through mode in which

          the motion control device transmits at least one device-specific control

          command defined by the event token to the <u>selected</u> target device.

Claim 7 (previously amended)

    7.   A motion control system as recited in claim 1, further comprising:

an event provider configuration control for identifying the at least one
predetermined event associated with the event token generated by the at
least one motion event provider; and

a media view control for associating the at least one event token with the at least
one hardware independent motion command.

Claim 8 (previously amended)

8.   A motion control system as recited in claim 1, in which:

the event token further comprises a text message; and

the motion event manager further parses the event token to extract the text
message, where the text message identifies the hardware independent
motion command associated with the event token.

Claim 9 (original)

9.   A motion control system as recited in claim 1, in which the at least one
predetermined event is the receipt of a message by a receiving application of a peer-to-
peer communications system.

Claim 10 (currently amended)

10.   A motion control system as recited in claim 1, in which:

the motion control component determines a status of the <u>selected</u> target device;
and

the motion event manager queries the motion control component to determine
the status of the <u>selected</u> target device and sends to the at least one
motion event provider a status message based on the status of the
<u>selected</u> target device.

Claim 11 (previously amended)

11.   A motion control system as recited in claim 1, in which the motion event
manager stores associations between at least some of the event tokens and at least
some of the hardware independent motion commands and sends to the motion control

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component the hardware independent motion command associated with at least some of the event tokens received by the motion event manager.